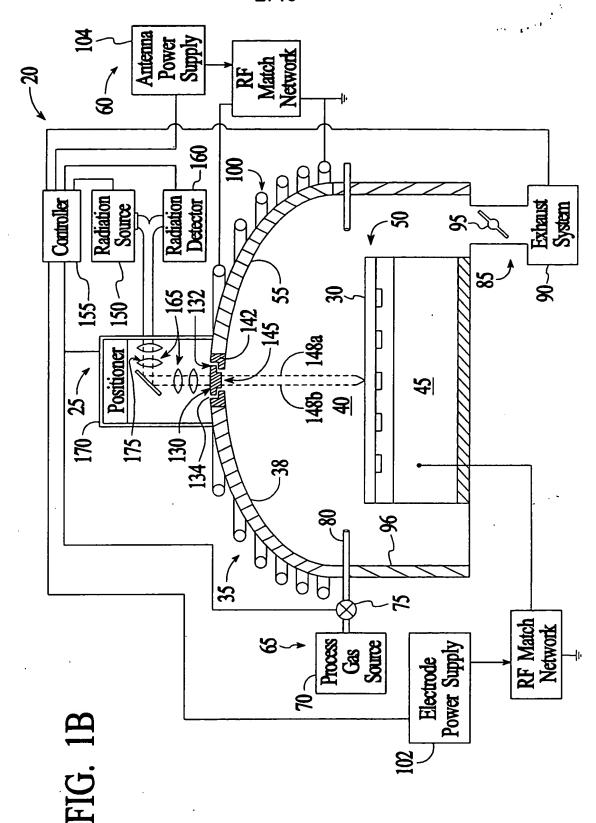
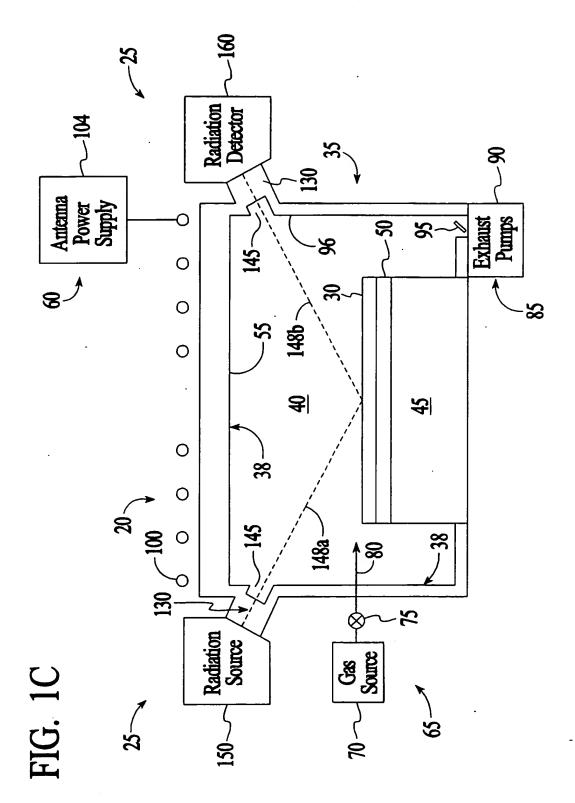


Best Available Copy



GCCL WWW.PRC



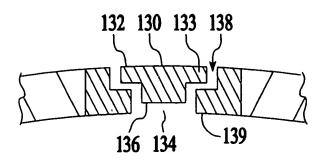


FIG. 2A

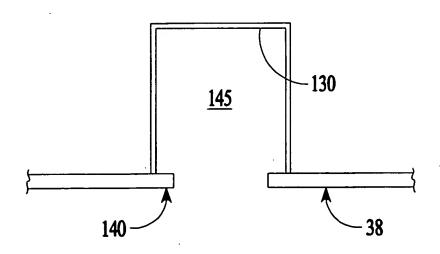


FIG. 2B

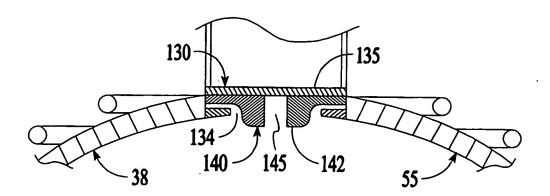


FIG. 3

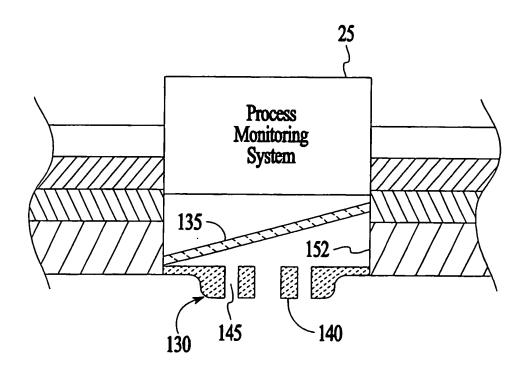


FIG. 4

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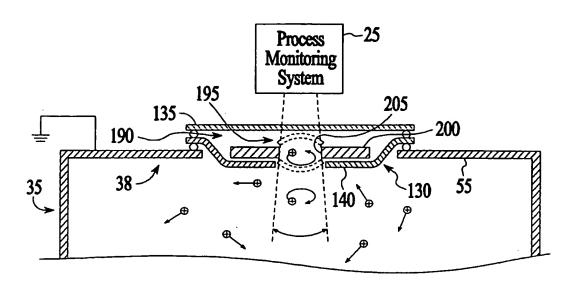
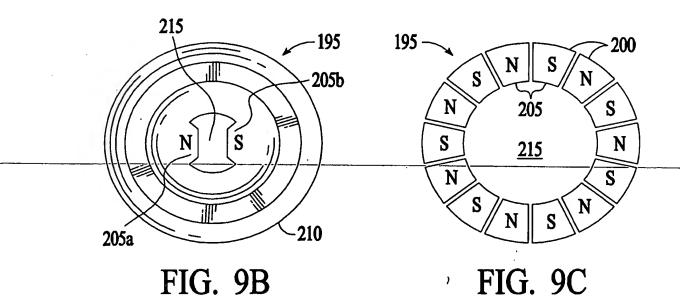
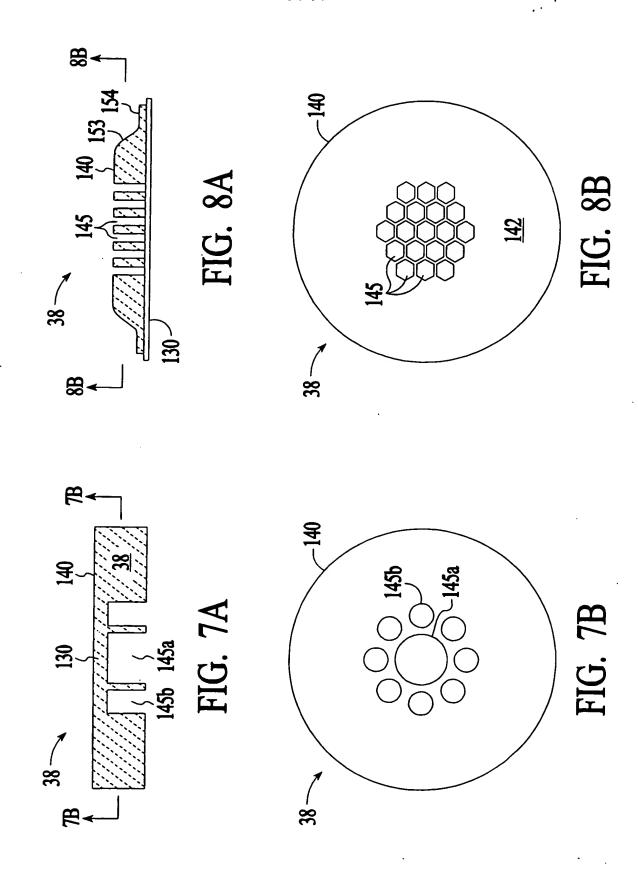


FIG. 9A





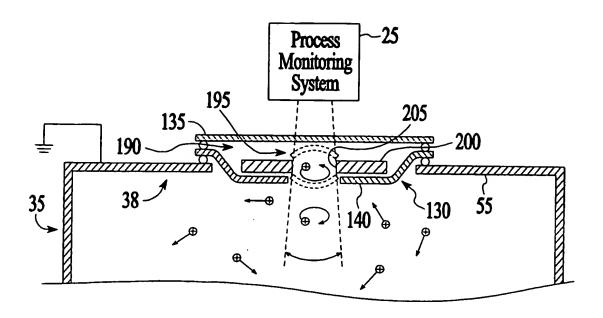


FIG. 9A

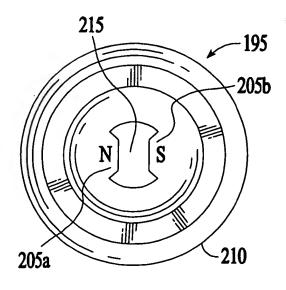


FIG. 9B

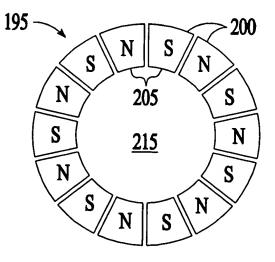


FIG. 9C

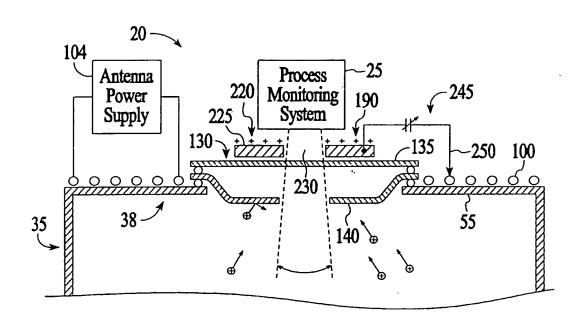
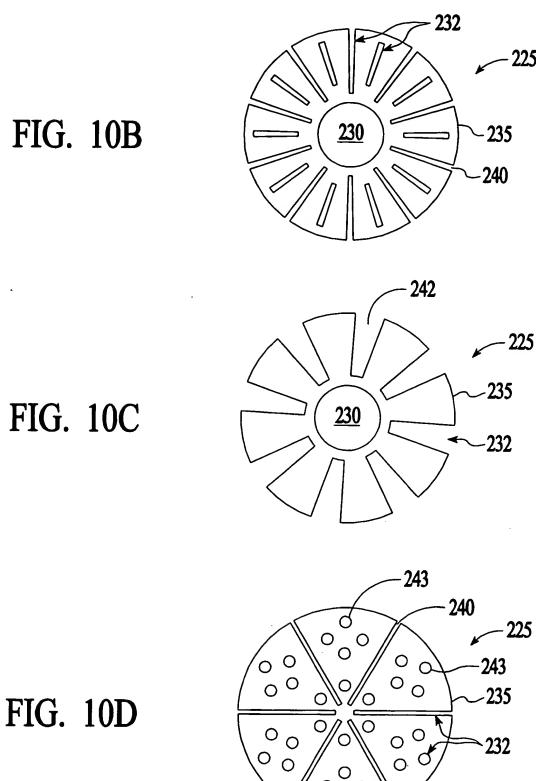


FIG. 10A



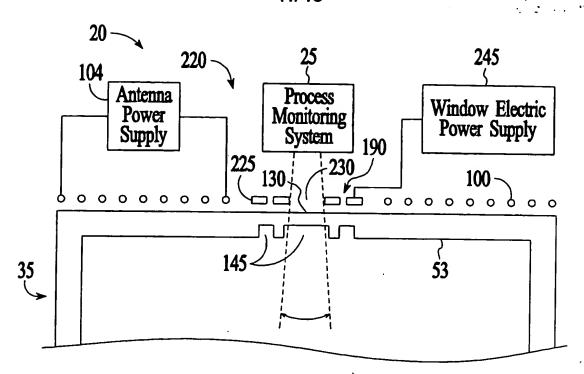


FIG. 10E

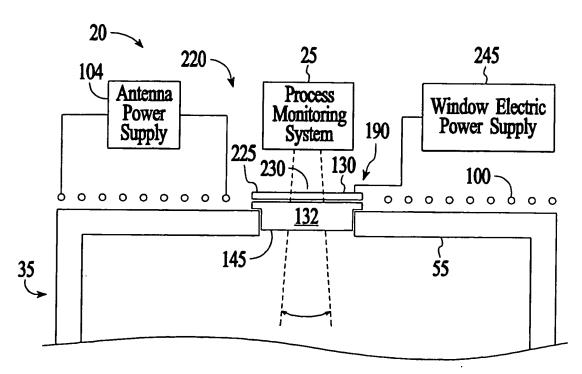
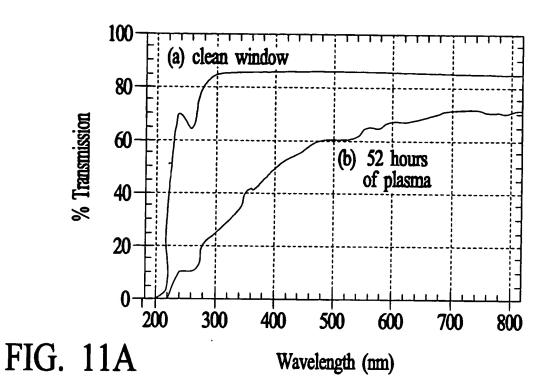
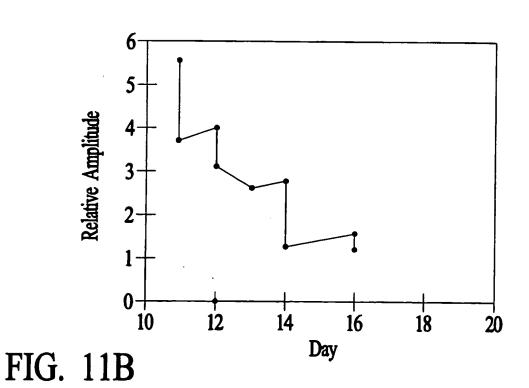
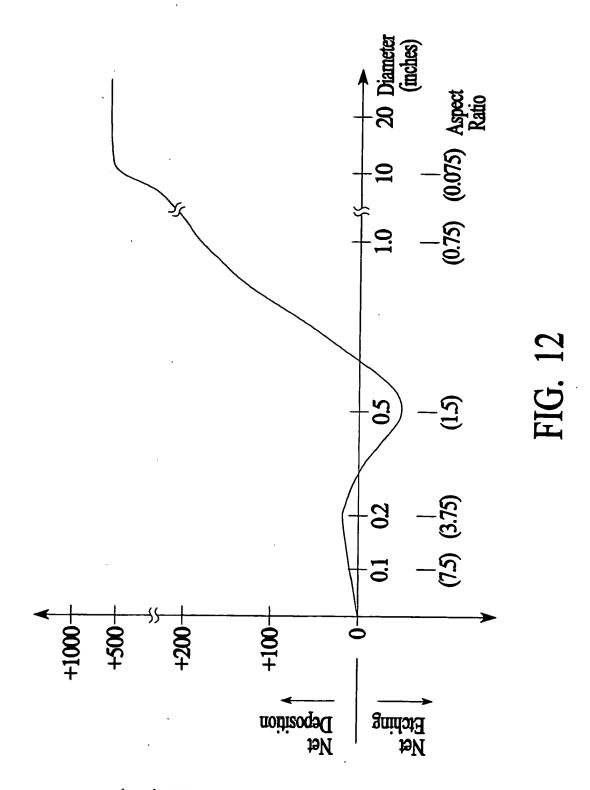


FIG. 10F

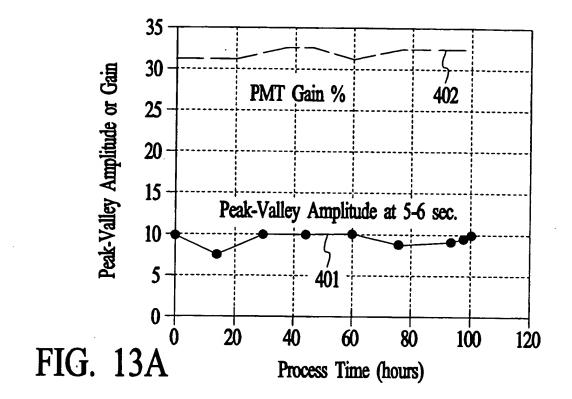
±321 ° °

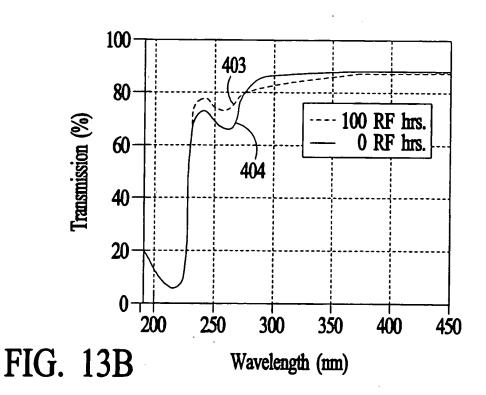


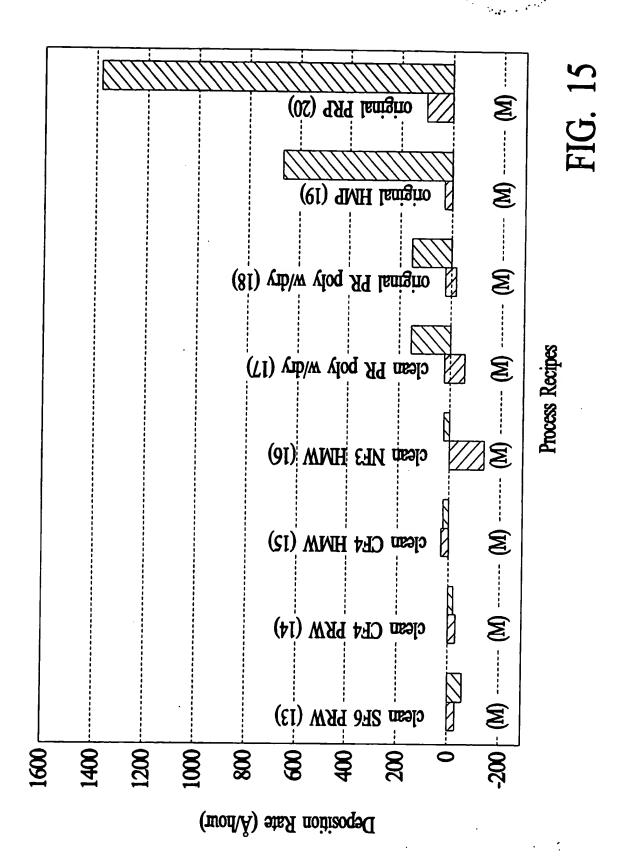




Change in thickness at window center (A/hr)

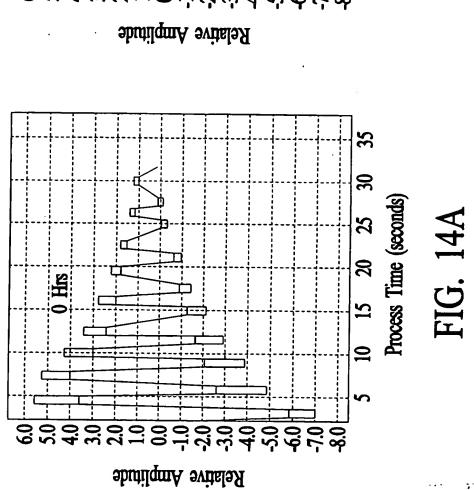






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.M5



~ 1Ch2 .

6.0 Amplitude 3.0 And 100 Hrs Amplitude 3.0 And 100 Hrs Amplitude 3.0 And 1.0 Hrs And 1.0 Hrs And 1.0 Hrs And 1.0 Hrs And 1.0 And 1.0

FIG. 14B